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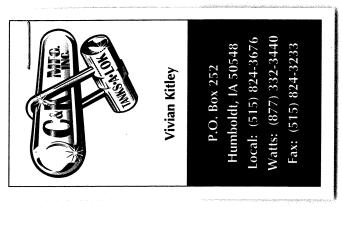
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HISTORY/PURPOSE

anhydrous ammonia. Secure your and ensure the safety of your area society. Tanks-A-Lok has received "meth labs" present an enormous threat to the safety of all facets of manufactured. Our systems were methamphetamine has become a Tanks-A-Lok Security Devices are problem of anhydrous ammonia theft. The use of this product for eliminates access to one of the product, reduce your liabilities, devised to address the growing Officials as a deterrent of this cost and threat. Tanks-A-Lok praise from Law Enforcement process. The left-overs from the illegal manufacture of main ingredients of meth, lowa born and lowa with Tanks-A-Lok.

Lok It or Lose It



FOR FURTHER INFORMATION:

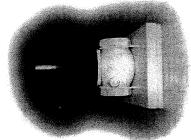
call 1-877-332-3440 or write C&K Mfg., Inc. P.O. Box 252 Humboldt, IA 50548 www.tanks-a-lok.com



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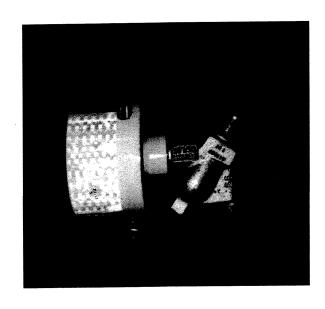
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Prevent Injury Complete Ammonia Security

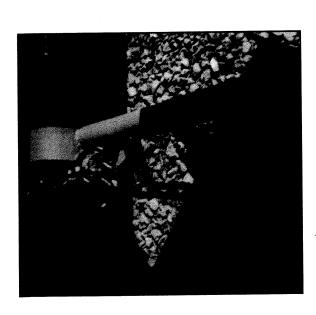


SECURITY

МОВЕ КС 2000 МОВЕ КС 1000

- For your portable tanks
- Easy installation
- Steel cap hardened to Rockwell 60
- Weather-proof padlock resists saws, bolt cutters and drills
- Stops day to day theft of anhydrous ammonia
- Excellent security for riser valves

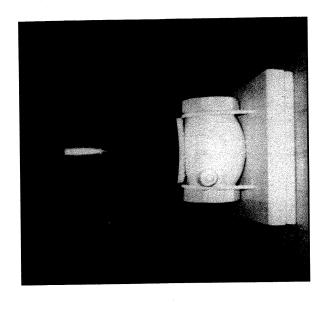




MODEL DK 1000

- Prevents the theft of any running gear
- Easy installation
- Highest quality weather proof components
- Protects against high-dollar loss of entire unit
- May qualify for insurance discounts, check with your agent

PATENT PENDING



SAFETY

MODEL VK 1000

- For your large storage tanks
- Easy installation
- Same high security standards as Model KC 1000
- Prevents risk of potential disaster should large amounts of anhydrous ammonia be maliciously released
- This is the only high security lock device for storage tank valves

CITY & SUBURBS

The number represents a jump of 158 percent from 1998 to 1999.

By TOM ALEX

REGISTER STAFF WRITER

Des Moines police found and investigated 160 methamphetamine labs and dump sites last year, a 158 percent increase over 1998.

Of the 160 meth sites in Des oines, 73 were active labs.

"I don't think we've seen a plateau et," said police Lt. Clarence Jobe. At best we've seen a decrease in The increase in the number of abs and dump sites found in Des Moines match statewide trends. However, officals see reason for cautious optimism. The fact that 450 abs were found statewide in 1999,

the drug used in Iowa came from Mexico and Southern California.

The number of arrests made by Des Moines police on charges of manufacturing methamphetamine roughly doubled to 97 in 1999 from

Aithough police did not start keeping methamphetamine arrest statistics until February 1998 and are missing figures for January 1998, records show there were fewer meth arrests in 1999 for possession and trafficking than in 1998.

and trainticking than in 1950.

Two years ago police arrested 304 suspects on charges of possession of methamphetamine and 132 suspects on charges of trafficking in the last 11 months of the year. That compares with 258 arrests for possession and 116 arrests for trafficking in all of 1999.

Des Moines police believe there are at least three reasons that so many meth labs and dump sites were found last year.

theory there is a shortage of methamphetamine available outside the state, mainly from California and to authorities. Second, police offic-Mexico. In the past, officials have essure better trained in finding labs. estimated as much as 80 percent of Finally, there are more labs to be

| Meth labs

■ Number of methamphetamine labs or dump sites found in Des Moines:

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SOURCE: Des Moines police THE RECHSTER found. "We're getting a lot of help from

the public," said Jobe.
People like Frank Bailey, chairman of the Chesterfield Neighborhood Association on Des Moines' east side, know the officers in their area and know whom to call when there's a problem. "The police come out here and talk to us; they want us to be their eyes and ears."

Even with the increase in local meth labs, Jobe said, local producers manufacture at most 15 percent of the methamphetamine that is discourted in the Des Meines area.

tributed in the Des Moines area.

To cope with the dramatic rise in methamphetamine labs uncovered

in Des Moines, police are learning to handle them more efficiently. Two years ago it took officers up to 10 hours to investigate and tear down a lab or dump site.

Today the job is accomplished in a fraction of that time. Dangerous chemicals now are handled locally, no longer are there long watts for clean-up crews to arrive from out of

town.

Police officers are getting more training. Shared computer information among law enforcement agencies is getting better every month, said Des Moines Police Sgt. David

Bowen.

Despite the rise in the number of meth labs and dump sites found, marijuana investigations continue to drain police resources in the narcotics unit. While 30 percent of the police effort is focused on methamphetamine, 45 percent is gobbled up by marijuana. Narcotics officers estimate 18 percent of their work involves crack cocaine.

Reporter Tom Alex can be sached at (515) 284-8088 or alext@news.dmreg.com

Dairy's ammonia truck stolen

ALPHA — An anhydrous ammonia truck was stolen from the Burnett Dairy Coop in Alpha on Christmas Day. It is unknown why the tank was stolen, but anhydrous ammonia can be used to make illegal methamphetamine.

Whoever took the three-quarters full tank attached it to their hitch with duct tape. The tape later tore and the tank tipped over. It lay until a resident found it the next morning, across from a Baptist church in Grantsburg.

Snowtracks apparently indicate the thieves must have walked up and down the row of 29 tanks to determine which was the fullest.

According to an investigator, thefts of this nature, for drug production are common in the south and southwestern parts of the state.

—Burnett County Sentinel

Narveson, Linda

From:

Richard, Rob

Sent: To: Friday, January 14, 2000 4:52 PM Narveson, Linda; Vernon, Kent

Hey guys:

Thank you for the copies of the anhydrous ammonia bills Linda. As you may already be aware, meth is a very important issue for Freese in his district and he is taking a very proactive role in helping to pass all legislation regarding meth.

With your backing, we would like to request that you fast track these bills and get them through committee. Linda, I like the idea of potentially added Goetsch's bill as an amendment to yours. Kent, how important is it for Bob to have his name on a separate bill? I really don't care either way, as long as we can move on them. Anything I can do to assist, please let me know. If we need to meet, that's cool.

Rob

Phoned Atty. Rot Phoned Atty. Rot Marchant - LRB = 14e mill droft an assembly companion fee ASAP. Companion fee ASAP. SIEBLE

MARIENTAL

MAR Anhydrous Dendline - Thurs, Jan. 29 Rhordes

Narveson, Linda

From:

Richard, Rob

Sent:

Tuesday, January 25, 2000 9:55 AM

To: Cc: Narveson, Linda Gustafson, Andrew

Linda:

Can you please let me know as soon as you can whether you will put LRB-3631 on the committee agenda for Feb 7? I would like to invite Special Agent Tim Schultz from the Division of Narcotics Enforcement to testify before the committee. He is one of the leading experts in the state on methamphetamine and the use of the precursors, and would be able to offer valuable information to members. Knowing that it's your bill and you may want to expedite this hearing, I would not invite any other law enforcement personnel.

Thank you, Rob **Sunrise Edition**

Gmaha World-Herald

OMAHA, NEBRASKA, THURSDAY, JANUARY 27, 2000

Anti-Drug Efforts GoRural

Places Like Grand Island Are Coping With Problem

BY JOHN W. ALLMAN WORLD-HERALD STAFF WRITER

On any given day, Michelle Oldham has 45 cases active in federal court and 50 cases active in state court.

Each case involves the production, sale or use of methamphetamine.

Oldham, a deputy Hall County attorney and special assistant U.S. attorney, is working to reduce the proliferation of meth in Grand Island, Neb. She believes a federal grant has made a difference in the three years her county has received the money.

county has received the money.

Across the United States, similar fights are taking place. Many of the battles are being staged in rural counties and smaller cities such as Grand Island — places where people never thought crugs would become such a problem.

A report on a national study released Wednesday said illegal drug use among adolescents in small-town and rural America is rising at an alarming rate. The group that released the report urged the government to spend as

much money fighting drugs in nonmetropolitan areas as it does in Colombia and other foreign countries.

Not every place is battling meth. Many cities are battling increased use of marijuana, LSD and cocaine. In states such as Iowa, many of those being arrested are younger than 18.

In Nebraska, drug arrests of teenagers 17 and younger have more than doubled, from 568 arrests in 1994 to 1,226 arrests in 1998, according to Nebraska Crime Commission statistics. Of those arrests, 90 percent were for possession of drugs, with 79 percent of the possession charges stemming from teens having marijuana.

Last year, during a statewide sampling of minors being screened or admitted for substance abuse treatment in Iowa, 45 percent were seeking help because of pot. Of those, just 2.3 percent were addicted to meth, said Dale Woolery, associate coordinator of the Governor's Alliance on Substance See DRUGS Page 2

DRUGS

Substance Abuse Is No Stranger To the Rural U.S.

Continued from Page 1 Abuse in Iowa.

"Hopefully, this will educate policy-makers in Washington," Woolery said of the study, released at the U.S. Conference of Mayors in Washington, D.C. "This report should debunk the myth that drugs and substance abuse aren't problems in small-town America."

The report — prepared by the National Center on Addiction and Substance Abuse at Columbia University

suggests that eighth-graders in rural America are 104 percent more likely to use amphetamines, including methamphetamine, and 50 percent more likely to use cocaine than their peers in urban centers. Thirty-four percent are more likely to smoke marijuana than eighthgraders in urban centers, the report

"Bluntly put, meth has come to Main Street, along with other drugs, and with magnum force aimed at our children," said Joseph A. Califano Jr., president

of the research group.

To help counter the trend, Califano called on the Clinton administration and Congress to adopt a \$1.6 billion "emergency aid" package to fight drugs in rural America. On Tuesday, Clinton proposed a two-year, \$1.6 billion aid plan for Colombia, South America, in part to assist with anti-drug efforts.

Clinton and Congress must match "dollar for dollar aid to Colombia with aid to the rural communities," Califano

Nebraska Gov. Mike Johanns said Wednesday he agreed that more needed to be done to combat drugs in

"Sadly, there are drugs everywhere,"

the governor said.

He said that was one reason he has proposed adding 12 state troopers in the state at a cost of \$335,000 a year.

To many in Nebraska and Iowa, the

study comes as no surprise.

"It's not a new phenomenon, it's an unfortunate one," said U.S. Attorney

"This report should debunk the myth that drugs and substance abuse aren't problems in small-town America."

Dale Woolery

Iowa Governor's Alliance on Substance Abuse

Tom Monaghan. "It clearly points out that rural areas need to work very hard to fight drug use, drug trafficking and

drug addiction."

The influx of drugs in rural areas has been happening for several years. Monaghan attributes the rise to several factors, including drug dealers who see remote areas as having less competition.

The issue is forcing state officials to spend more money to equip law enforcement agencies with the tools they need to identify and stop the

problem.

Arrests and convictions are only part of the solution, Monaghan said. Many rural areas are not prepared to handle the situation. County courts have few programs designed to aid first-time offenders. Recovering addicts have few resources to help them kick the habit.

"We need legislative support, and we need grass-roots community support," he said. "Prevention and awareness is very important. Treatment is important. We're engaged in talking to communities about drug courts. All those pieces the cities have had for a while do not exist in rural areas."

In many areas across Nebraska, the problem stems from meth, which can be made at home by just about anyone. Drug manufacturers tend to be older, but the youngest users are typically high school students ages 16 or 17, said State Patrol Sgt. Glenn Elwell, who coordinates his agency's participation in the Rural Apprehension Program.

RAP, as it's also known, is a state and federally funded effort to eliminate drugs in 12 rural Nebraska counties: Butler, Clay, Fillmore, Hamilton,

Jefferson, Nuckolls, Saline, Saunders, Seward, Thayer, Webster and York.

"It just seems like there's a never-ending supply right now," Elwell

Califano's group used five sets of data, from public and private anti-drug organizations, to come up with its results, and also studied data from state and local law enforcement agencies. Each data set defined big cities and urban centers in different ways, but in general, they classified rural areas as those with populations of 50,000 or less.

The study's results are frightening regardless of the way towns are classified, said Susie Dugan, executive director of Parent Resources and Information on Drug Education Inc. in

"If the study's results are true, I'm not surprised," said Dugan, whose group works in Omaha and outlying rural areas. "Our kids today are thinking it's no big deal to use drugs.

"I would support any increase in all aspects of drug prevention - not just interdiction but prevention in rural areas, too," she said. "We haven't spent adequate amounts in prevention.

In Iowa, the cases keep coming as state undercover agents continue to seize large quantities of meth, marijuana and LSD.

Robynn Tysver of the World-Herald Lincoln bureau contributed to this report, which includes material from the Associated Press.

Details of drug study at

omaha.com

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Prepared by:	Telephone No (608) 287-2700	Agency District Attorneys
DOA/Stuart Morse	(000) 401-4100	O District Attorneys
Authorized Signature:	Telephone No.	Date
Authorized digitatule.	(808) 267 3836	January 31, 2000

	1999 Session			LRB Number 4284/1	
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	Telephone N	No.			Agency
Long-Range Fiscal Implications Prepared by: Elaine Vélez	Telephone N 267-7193	No.			Agency Corrections
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SCAL ESTIMATE CORRECTED SUPPLEMENTAL LRB 4284/1 AB 703 Amendment No. If Applicable LRB						1999 Session
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Narveson, Linda

From:

Romanski, Randall J.

Sent:

Friday, February 04, 2000 4:58 PM

To:

Narveson, Linda

Subject:

Monday's hearing

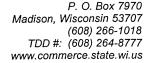
Linda,

I just wanted to drop you a note to let you know who was going to testify before the Assembly Ag committee at Monday's hearing. DOJ Legislative Liaison JoAnna Richard will be testifying in favor of the anhydrous ammonia bill. Division of Narcotics Enforcement Special Agent Tim Schultz will join her to offer any necessary background information about methamphetamine the committee members may need.

Randy

5:50 PM

02/04- Phoned Roudy to odinse of change in Exec. Session.







Assembly Committee on Agriculture

417 North - State Capitol Monday, February 7, 2000 3:30 PM

Assembly Bill 703: relating to storage and handling of anhydrous ammonia, creating an exemption from civil liability and providing a penalty.

The Division of Safety and Buildings within the Department of Commerce is responsible for protecting the health, safety and welfare of the public by establishing reasonable and effective safety standards for the construction, repair and maintenance of public buildings and places of employment.

The State of Wisconsin has had an administrative code regarding anhydrous ammonia since January 1, 1960. It has been updated several times since then.

The current Chapter Comm 43 contains minimum safety standards for the design, construction, installation, operation, inspection, repair and maintenance of anhydrous ammonia systems.

In development of the code, the Department relies upon a national standard and a formal, advisory council. The American National Standards Institute (ANSI) Safety Requirements for the Storage and Handling of Anhydrous Ammonia, ANSI K61.1, published by the Compressed Gas Association is used. Furthermore, proposed rule revisions have been recently developed with the assistance of the Anhydrous Ammonia Code Advisory Council. The members of that citizen advisory council are as follows:

Name	Representing
Ed Aldridge Bruce Barganz Tim Clay Donald Healy Art Herschberger Bruce Kleespie Gene Reece	Growmark, Inc. Wisconsin Fertilizer & Chemical Association Wisconsin Federation of Cooperatives Wisconsin Agri-Service Association Wisconsin Propane Gas Association Kleespie Tank & Petroleum Equipment Wisconsin State Fire Chiefs Association

The Department does not have a concern about passage of Assembly Bill 703 and is available to answer questions regarding the program and legislation.

The following persons were among those who inspected our TANKS-A-LOK Security Devices during our first three months of business January - March 1999:

Dennis Knight - NEW Coop Safety Director, Fort Dodge, Iowa
Sheriff Dean Kruger - Sheriff's Dept., Humboldt County, Iowa
Deputy Randy McPherson - Sheriff's Dept., Humboldt County, Iowa
Officer Kenny Vorland, Jr. - City Police Dept., Humboldt, Iowa
Sheriff Richard Jergens - Sheriff's Dept., Pocahontas County, Iowa
Chris Petersen - Agronomist, GoldEagle Cooperative, Renwick, Iowa
Kent Spangler - Manager, GoldEagle Cooperative, Renwick, Iowa
Dean Reichter - Manager, Hardy Farmers' Cooperative, Hardy, Iowa
Terry Albrecht - Farmland Industries, Fort Dodge, Iowa
Curt Palmer - Fire Chief, Renwick, Iowa
Dave Zimple - Webster County Disaster Coordinator; Fire Chief, Badger, Iowa
Jon Erickson - Loan Officer, Mercantile Bank, Humboldt, Iowa
Brad Davis - General Manager, GoldEagle Cooperative; AgriBusiness Board of Directors
Randy Allman - President, Iowa AgriBusiness Board of Directors
Mike Cormack - State Representative, District 13

Russ Teig - State Representative, District 17 Ron Corbett - Speaker of the House, State Representative, District 52 Tom Latham - U. S. House of Representatives Daryl Frey - Lab Director, Iowa Department of Agriculture Dwight Wright - Iowa Division of Narcotics Enforcement Steve Reno - Iowa Department of Justice John Whipple - Iowa Department of Agriculture Nate Vaughn - Iowa Department of Agriculture, Field Inspector Gary Wolf - Iowa Department of Agriculture Mike Swesen - Iowa Department of Economic Development Brice Welson - Iowa Department of Economic Development Mitch Gross - Department of the Secretary of Agriculture Lt. Clarence Jobe - Narcotics Division, Des Moines, Iowa, Police Department Sgt. Alan Boucher - Narcotics Division, Polk County Sheriff's Department, Des Moines Sgt. Loveland - Iowa Highway Patrol, Fort Dodge, Iowa All Memebers of the State of Iowa Senate Agriculture Committee Brian Gentry - Legal Counsel to Governor Vilsack, Des Moines, Iowa Bruce Upchurch - Iowa Drug Czar Ralph Klemme - Chairman, State of Iowa House of Representative Ag Committee Sheriff Gary Mulholland - Sheriff's Dept., Clinton, Iowa Attendees of the Iowa Crime Prevention Association Convention

REPORTED NUMBER OF METH LAB DISPOSALS

Facts obtained from Jerry Nelson, Iowa Department of Drug Enforcement

1996 --- 32 1997 --- 63 1998 --- 320 1999 --- *500 plus 300

*In 1999, several local agencies were trained to dispose of the remains of meth labs themselves. The first figure represents the number done by the Iowa Department of Public Safety and the second number is disposals by local agencies.

<u>KANSAS</u> <u>Facts obtained from Kyle G. Smith</u>, <u>Assistant Attorney General</u>, Kansas

1994 --- 7 1995 --- 7 1996 --- 71 1997 --- 100 1998 --- 190 1999 --- 432 (as of Nov. 1, 1999)

STATE	Number of	Number of
	Portable Tanks	Storage Sites
IA	30,000	1.321
	26,000	920
MN	14,000	400
ND	10,000	358
NE	20,000	375
KS	12,000	400
IN	12,000	490
OH	10,000	400
OK	<u>5,000</u>	_221
	139,000	4,885

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Locals produce Meth?

by Caroline More

A series of chemical reactions combined with a makeshift cooking procedure is the layman's approach to describing a methamphetamine lab.

The Federal government has granted over \$100,000 to educate the community with regard to the insurgence of this narcotic problem in Wisconsin.

Last year, Lafayette County had six methamphetamine lab seizures. That is a significant upturn in the drug's production locally. Now, the problem appears to be pushing toward Green County.

Detective Jeff Skatrud, with the Green County Sheriff's Department said, "This is a type of criminal drug activity particularly affecting rural America." Skatrud said the actual manufacturing of these

substances is often done in abandoned country buildings.

Also, matter from the narcotics production is dumped along the roadside. Discarded glass, plastic and combustible aerosol containers could mean that innocent people can be involved. Serious injuries could be the outcome of an unsuspecting individual finding debris, or worse a site of production.

Green and Lafayette Counties have similar rural populations. Now, this geographic vicinity is a focal point for finding and prosecuting offenders. To give one a sense of the immediacy of this narcotic trafficking, statistics from 1996 to the present were made public at a recent meeting with law enforcement officials.

At the February 14th training, sponsored by the Green County Emergency Management Office, it was reported that in 1996 the number of meth lab seizures in this area was zero. By 1998 there were six Lafayette County seizures resulting in subsequent arrests.

Narcotics experts indicated that they have information suggesting that the meth labs are beginning to encroach into Green county. Apparently the use of the harsh chemical drug is spreading because last year thefts of anhydrous ammonia for Green and Lafayette Counties resulted in a total of fifteen police reports. In these instances, the hazardous chemical was stolen and presumably used for meth production.

Anhydrous ammonia is a farming liquid that is stored under pressure for crop fertilization. So, it would behoove area farmers to become aware of the need for meth producers to have access to this agricultural chemical.

Methamphetamine calls for mixing about seven precursor ingredients. These are products which are found in retail stores.

Through a chemical process the synthetic amphetamine results in a highly addictive, and very damaging illegal drug commonly called 'Meth.'

Monroe Police Officer Kevin Bohren said, "Methamphetamine affects the central nervous system and it keeps people awake for hours. It also adversely affects the appetite."

Detective Skatrud said, "Meth makers are meth users." Hints of meth lab indications may include heat sources and "subtle things that look out of place" in a building, home, or even a field.

A Drug Enforcement Administration map of the United States indicated which states have had meth seizures. The drug was initially produced in meth labs in California. After a 'team of outlawed bikers' there were arrested, the clandestine laboratories resurfaced in the midwest. Since the mid-90's some 230 meth labs were seized in Missouri. They were also discovered in Iowa and Illinois.

In closing, Skatrud told attendees at the February workshop that a clandestine lab should first be treated as a hazardous materials incident. The Lafayette County Sheriff's Department is available to report a tip, or to provide further information on Methamphetamine Manufacturing. (776-4444)

Argyle Agenda

02/16/2000